## SPONSOR'S REBUTTAL TO FISCAL NOTE

Bill Number: HB 84 Date Prepared: 02/14/2013

Short Title: Revise 72 Hour Presumptive Eligibility Requirements for Crisis Stabilization

Sponsor: Pat Noonan

Fiscal Note Version and Date: As Amended 2-13-13

## Generally, why do you disagree with the fiscal note?

1. The average involuntary commitment at MSH totals 83 beds. (From Fiscal Note for HB 16)

- 2. The average daily cost per bed day at MSH is \$507.29 (Based on the costs billed the counties in the Fiscal Note for HB 16) These costs are 100% general fund.
- 3. Therefore, the savings from diverting one patient who would have been committed to MSH for an involuntary commitment is approximately \$42,105.07 (\$507.29 x 83)
- 4. It is assumed that improving the 72-hour presumptive eligibility program will prevent patients from being committed to Montana State Hospital. If only 4 patients are prevented from going to MSH the state will see \$168,420.28 in savings. (42,105.07 x 4) off-setting the current fiscal note on HB 84.

## Specifically, what in the fiscal note do you feel is flawed?

- 1. The average involuntary commitment at MSH totals 83 beds. (From Fiscal Note for HB 16)
- 2. The average daily cost per bed day at MSH is \$507.29 (Based on the costs billed the counties in the Fiscal Note for HB 16) These costs are 100% general fund.
- 3. Therefore, the savings from diverting one patient who would have been committed to MSH for an involuntary commitment is approximately \$42,105.07 (\$507.29 x 83)
- 4. It is assumed that improving the 72-hour presumptive eligibility program will prevent patients from being committed to Montana State Hospital. If only 4 patients are prevented from going to MSH the state will see \$168,420.28 in savings. (42,105.07 x 4) off-setting the current fiscal note on HB 84.

## What is your estimate of the fiscal impact?

If only 4 patients are prevented from going to MSH the state will see \$168,420.28 in savings. (42,105.07 x 4) off-setting the current fiscal note on HB 84.

Sponsor Signature: